APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

63-16426

Ferrari, A., Cavalca, L., and Nardelli, M.
SOME CHLOROAURATES AND A CASE OF EXTENSIVE MASS ISOMORPHISM. 5 Mar 63 [13]p. 6 refs.
Order from SLA $1.60 63-16426

Trans. of Gazz[etta] Chim[ica] Ital[iana] 1955, v. 85, p. 137-144.

DESCRIPTORS: *Gold compounds, *Oxides, *Rubidium compounds, *Palladium compounds, *Chlorides, *Cesium compounds, *Copper compounds, *Crystal lattices, Molecular structure, Crystallization.

Rubidium palladium chloroaurate and cesium palladium chloroaurate were prepared, for which the formulas were shown to be $Rb_4PdAu_2Cl_{12}$ and $Cs_4PdAu_2Cl_{12}$, rather than $Rb_2PdAuCl_7$ and $Cs_2PdAuCl_7$. The lattices of these compounds can be referred to a body-centered
(Chemistry--Inorganic, TT, v. 10, no. 7) (over)

1. Title: Aurates
2. Title: Isomorphism
3. Title: Chloroaurates
I. Ferrari, A.
II. Cavalca, L.
III. Nardelli, M.

A247294

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Research on Polyborates. I. Alkaline Borates,
by A. Ferrari and A. Magnani, 9 pp.

ITALIAN, per, Gazz Chim Ital, Vol LXIX, 1939,
pp 275-284.

SLA 57-3070

Sci

Aug 58

71,145

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

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72

Tubal Sterilization in the Past and in the Present, by B. Ferrari, et al.
ITALIAN, per. Minerva Ginec, No 16, 1964, pp 592-596.
HEW NIH 5-9-66

Ferrari, B.

Sci/B&M
Jun 66

303,752

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Application of the Method of Light Hill for Construction of Straight Transonic Fluxes in the Equation, by C. Ferrari.

ITALIAN, per, Annali di Matematica Pura e Applicata, Vol I, No 4, 1960, pp 207-222.

INSDOC

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Sci-Phys
Mar 63

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Fields of Motion in Compressible Fluids, by C. Ferrari

ITALIAN, per, L'Aerotecnica, Vol XVIII, No 4, Apr 1938, pp 400-411.

TPA3/TIB T.1082

Scientific - Engineering
CRS/GRX

5842

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

[illegible]rial Equipment for the Experimental Study of the Dynamics of Fluid, by C. Ferrari

[illegible], Societa Italiana per il Progresso delle Scienze Rome, 1938 - XVI.

TRA3/TYB T.M.1006

Scientific - Engineering
CTS/DEX

5837

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Dynamics of Compressible Fluids at Supersonic Velocities, by C. Ferrari

ITALIAN, pub. Acta Pontif Acad Sci, Vol I, No 4, 1937, pp 29-35.

TFA3/TIB T.70

Scientific - Engineering
CT6/DRM

5819

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Contributions to the Further Knowledge of Phosph
Molybdenum Blue, by C. Ferrari.

ITALIAN, per, Gazetta Chimica Italiana, Vol LXXXI
1951, pp 795-818.

CSIRO

Sci - Chem

Jun 61

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

[redacted] of the Pressure Exerted on Solid [redacted] of Revolution With Pointed Nose Placed Obliquely in a Stream of Compressible Fluid at [redacted] Velocity, by C. Ferrari

[redacted], per, Atti della Reale Accademia delle Scienze di Torino, Vol LXXII, Nov/Dec 1936, pp 140-163, & War Office Translation No M.I.1.T. 5233.

TPA3/TIB T.1105

Scientific - Engineering

5813

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Sci/Aero C

The Supersonic Flow About A Sharp Nosed Body of Revolution, by C. Ferrari, 22 pp. UNCLASSIFIED

~~XXXXXX~~ ITALIAN, per, L'Aerotecnica, Vol XVI, No 2, 1936.

CIA/559842

AMC Tr

Brown Univ Tr A9-T-18
under contract for AMC

A-2492

Oct cts

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

The Body and Ogival Contour Giving Minimum Wave Drag, by C. Ferrari.

ITALIAN, per, Atti Accad Torino, Vol LXXXIV, (1), 1949-1950, pp 3-18.

Cornell Aeronautical Laboratory, Inc
USA Tr No OT/79

Scientific - Contour, wave drag, body, ogival
AERODYNAMICS

Index Aeronauticus

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

The Photometric Microanalysis of Silicic Acid, by C. Ferrari.

Full translation.

AUSTRIAN, Mikrochemie, No 36/37, pp 585-593, 1951.

TPA3/TIB Tr No T 4063

Scientific - Chemistry

Index Aeronautics, March 1953

A 2494

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Sci/Aero C

Supersonic Flow Fields About Bodies of Revolution, by C. Ferrari, 25 pp. UNCLASSIFIED

ITALIAN, per, L'Aerotecnica, Vol XVII, No 6, 1937.

CIA 559848

AEC Tr

Brown Univ Tr
A9-T-29 for AEC
under contract
No AEC number.

A2495

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

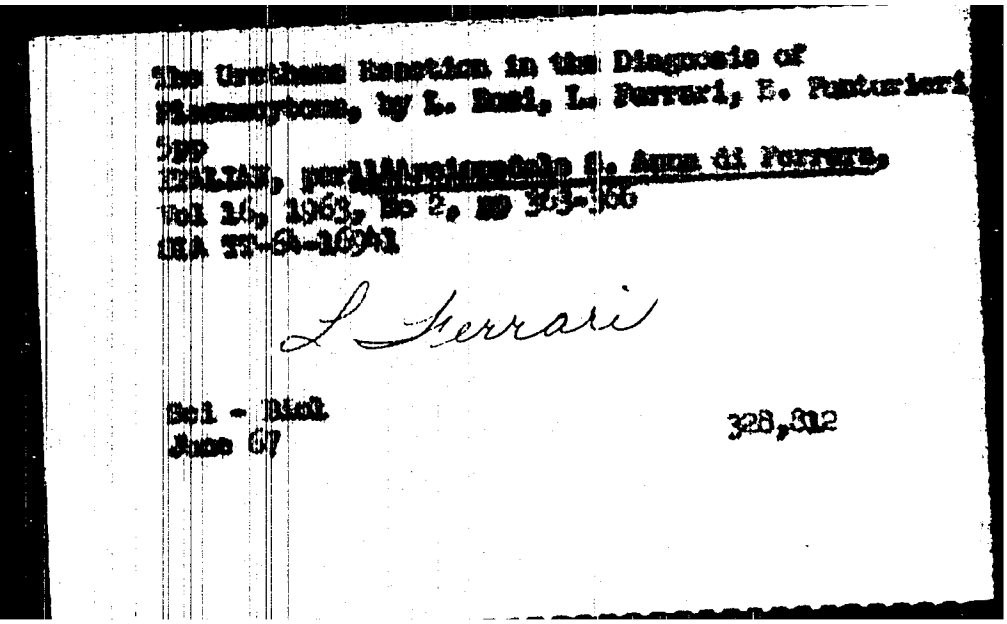
APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

FERRARI, G. and RADAELLI, A. Experimental method for the determination of frictional force due to elastic rin
ATA 22(3):155-8 (1969) (GB 47)

FERRARI, G

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5



"The Urothelium Reaction in the Diagnosis of
[illegible], by L. Emmi, L. Ferrari, E. Panturieri,
[illegible]
[illegible], pp [illegible] Anno di Ferrara,
Vol 24, 1963, No 2, pp 303-306
USA TT-64-16941

L Ferrari

Bel - Biol
June 67

328,312

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

97

Gas Dynamics -- One-Dimensional Flow, Unsteady, and not in Equilibrium with a Gas in the Presence of a Field of Ionized Radiation, by C. Ferrari, J. H. Clarke.

[illegible], per, Accademia Nazionale dei Lincei, Estratto dai Rendiconti della Classe di Scienze Fisiche, Matematiche e Naturali Serie VIII, Vol XXXV, Fas 1/2, 1963, pp 3-9.

C. Ferrari

Uncl-Unclassified

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

The Laminar Boundary Layer at Hypersonic
Speeds, by C. Ferrari.

PORTUGH, per Aerotecnica, Vol XXXVI, No 2,
1956, pp 58-94.

NASA TT F-7

Sci & Phys

22 Nov 61

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Ferrari, Carlo.
THE LAMINAR BOUNDARY LAYER AT HYPERSONIC SPEEDS (Sullo Strato Limite Laminare in Corrente Ipersonica) tr. by R. H. Cramer. Sep 61, 56p. 7 refs. NASA Technical Trans. F-71; AD-263 083. Order from OTS $1.50 61-31611

Trans. of L'Aerotecnica (Italy) 1956, v. 36, no. 2, p. 78-94.

DESCRIPTORS: *Laminar boundary layer, *Hypersonic flow, *Airfoils, Heat transfer, Pressure, Deflection, Gas flow, Mathematical analysis, Partial differential equations, Integral equations, *Hypersonics

A theoretical study of the laminar boundary layer on an airfoil immersed in a hypersonic stream is made under the assumption that (a) there is no heat transfer (Mechanics--Aerodynamics, TT, v. 7, no. 2) (over)

61-31611

I. Ferrari, C.
II. NASA TT-F-71
III. AD-263 083
IV. National Aeronautics and Space Administration, Washington, D. C.

25319

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

NASA TT F-71
National Aeronautics and Space Administration.
THE LAMINAR BOUNDARY LAYER AT HYPERSONIC SPEEDS. (Sullo strato limite laminare in corrente ipersonica.) Carlo Ferrari. September 1961. 56p. OTS price, $1.50.
(NASA TECHNICAL TRANSLATION F-71. Translation from Aerotecnica, v. 36, no. 2, April 1956, p. 68-94 (Italy).)

A theoretical study of the laminar boundary layer on an airfoil immersed in a hypersonic stream is made under the assumption that (a) there is no heat transfer to the wall, and (b) there is zero gradient of pressure normal to the direction of development of the layer along the wall. Numerical applications are presented to illustrate the use of the theory for flow along a flat plate and for flow along a curved wall for which the shape is specified by certain governing profile parameters.

Copies obtainable from NASA, Washington

I. Ferrari, Carlo
II. NASA TT F-71
III. Aerotecnica, v. 36, no. 2, Apr. 1956, p. 68-94 (Italy)

(Initial NASA distribution:
1, Aerodynamics, aircraft;
2, Aerodynamics, missiles and space vehicles;
20, Fluid mechanics.)

NASA

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Wall Turbulence, by Carlo Ferrari, 133 pp.

ITALIAN, bk, Corso Sulla Teoria della Turbolenza, 1957, Rome

ARC/NASA-RE-3-8-59W

Sci - Phys

May 59

87, 912

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

On the Determination of Certain Basic Types of Supersonic Flow Fields, by Carlo Ferrari, 17 pp.

ITALIAN, Summ Rendiconti della R. Accademie Nazionale dei Lincei, Series 8, Vol VII, No 6, Dec 1949, CIA D-237825

14,727

NACA TM 1381

Scientific - Physics

Dec 1954 CIS

S.L.A. 2001

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Ferrari, Carlo.
THE BODY AND OGIVAL CONTOUR GIVING MINIMUM WAVE DRAG (Sul Problema del Fuso e dell'Ogiva di Minima Resistenza d'Onda). [1963] 23p 11refs
Order from SLA $2.60 TT-63-20659

Trans. of Accademia delle Scienze di Torino. [Classe di Scienze Fisiche, Matematiche e Naturali]. Atti (Italy) 1949/50, v. 84, no. 1, p. 3-18.
(Abstract available)

DESCRIPTORS: *Fluid flow, *Supersonic flow, *Aerodynamic configurations, *Bodies of revolution, *Ogives, *Drag, Numerical analysis.

Certain qualifications are premised in connection with the errors arising from the linearization of the equation describing fluid flow at supersonic speeds, and reference and review is subjoined of the results obtained (Mechanics--Aerodynamics, TT, v. 11, no. 3) (over)

TT-63-20659

I. Ferrari, C.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

On Rotational Conical Flow, by Carlo Ferrari, 12 pp.

Full translation.

ITALIAN, per, Opere di Modesto Panetti, N 25 Nov 1950.

NACA TM 1333

Sci - Aero

S.L.A. Tr

DEK

A 2410

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

On the Nucleonic Component in the Atmosphere
II, by E. Clementel, F. Ferrari, 12 pp.

ITALIAN, per, Il Nuovo Cimento, Vol IX, no 7,
1952, pp 572-579.

S.L.A. Tr 101

32,774

UEur - Italy
Scientific - Nuclear Physics

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

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FERRARI, F.

Cements with Controlled Expansion.

Il Cemento, No 5-6, 1949, pp. 68-71.

DSIR/4526/CT

A 3447

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Ferrari, F.
CONCERNING POZZOLANA CEMENTS CONTAINING GYPSUM. [20 Jan 50] 8p 12refs
Order from SLA $1.10 TT-64-14846

Trans. of Tonindustrie-Zeitung (Germany) 1935, v. 59, no. 25, p. 316-317.

(Materials, TT, v. 11, no. 11)

TT-64-14846

1. Ferrari, F.

280624

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Sections of Elastic Impact Proton-Proton and Neutron-Proton, by L. Beretta, C. Villi, F. Ferrari, 51 pp.

ITALIAN, par, Nuovo Cimento, Vol XII, No 9, Suppl. No 3, 1954, pp 499-548.

AEC Tr 2288 28, 7/14

Scientific - Electronics Nov 55 CTS/DEK

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

A Test to Show the Presence of Acridine Derevitives in the Urine, by G. Ferrari, 6 pp.

ITALIAN, per, Diag Tech Labor, Vol V, 1934, pp 928-932.

SLA Tr 57-1691

Sol

Jun 58

66,040

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Utilization of the Colchicine Effect in Vivo for the Study of Human Chromosomes, by C. Bottura, I. Ferrari, 2 pp.

PORTUGUESE, per, Anais Paulistas de Medicina e Cirurgia, Vol LXXX, 1960, pp 294-295.

NIH 10-24-61

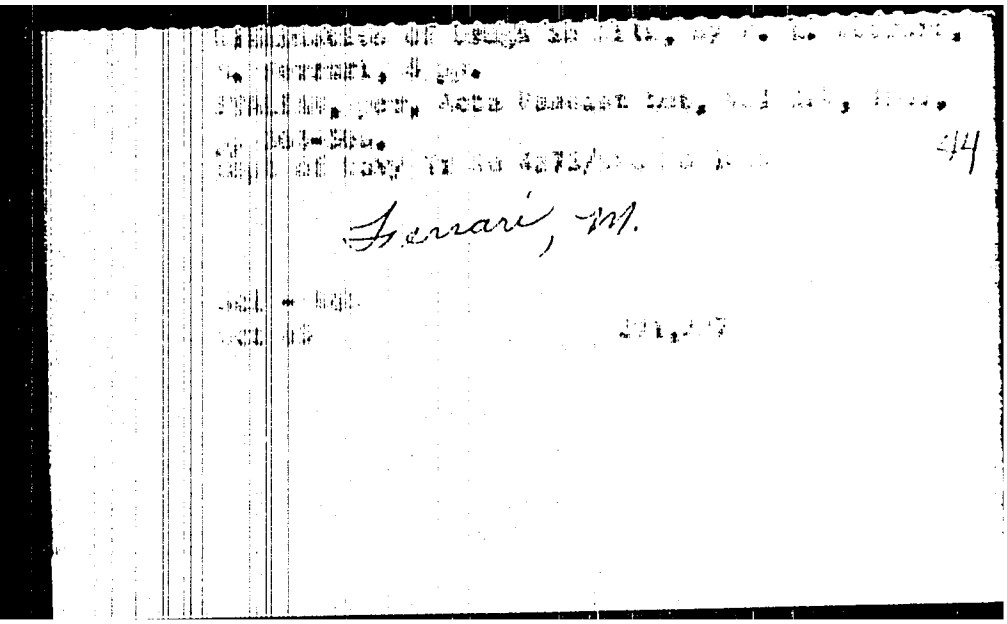
179,384

Sci - Med

Jan 62

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5



APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

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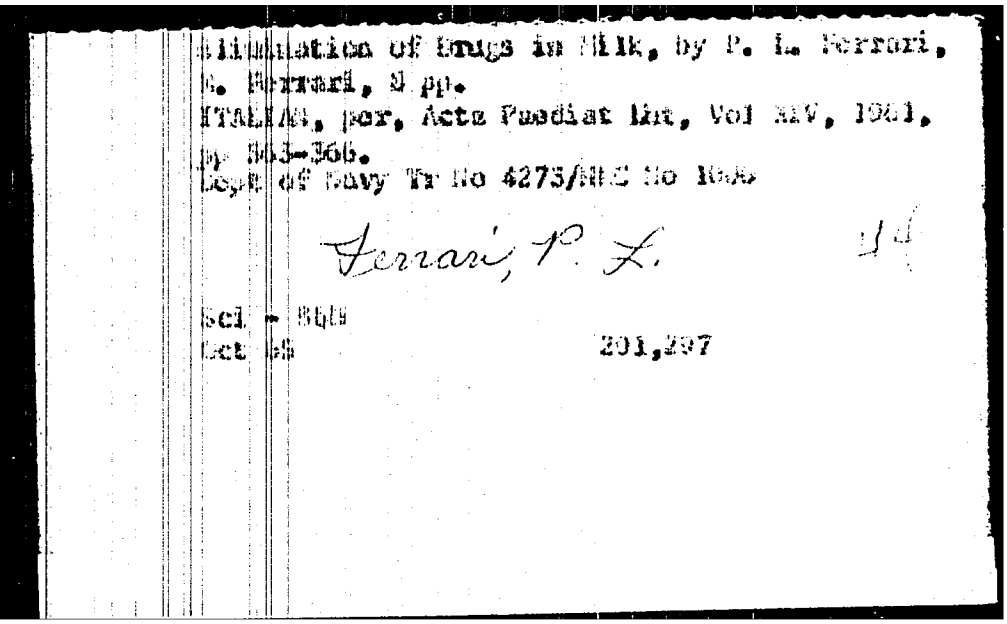


Elimination of Drugs in Milk, by P. L. Ferrari, L. Ferrari, 2 pp.
ITALIAN, per, Acta Paediat Lit, Vol XIV, 1961, pp 353-366.
Dept of Navy Tr No 4275/NRC No NRA

Ferrari, P. L.

Sci - Med
Lit

201,297

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Ceramic Fuel Processing Plant at the Casaccia Centre, by S. Ferrari.
ITALIAN, per, Notiziario Comitato Nazionale Energia Nucleare, Vol X, Aug, Sep 1964, pp 46-51.

AEC/Windscale Tr 169
On Loan Only

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

The Relation Between Soil Fertility, Vegetation-Survey Units and Grass Production on Old Permanent Pastures in a Sandy District, by T. De Boer, T. Ferrari.

DUTCH, per, Verslagen van Landbouwkundige Onderzoekingen, No 62, pp 1-23.

CSIRO 3656

Sci - Biol
Jul 62

207,696

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

The Education Function of Sanatoria, by V. Ferrari, 5 pp.

ITALIAN; per, Giorn Ital Tuberc, Vol I, No 4, Mar 1947, pp 207, 208.

SLA Tr 2800

Sci - Medicine
Nov 57

3-57, 889

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Clinical Experiments With 5-Hydroxytryptamine (Serotonin) in Some Forms of Hemorrhagic Diathesis, by A. Allegri, V. Ferrari, 15 pp.

ITALIAN, per, Minerva Med, Vol XLV, 1954, pp 1660,-1663.

gIA Tr 2462

Sci - Chemistry

50,568

Aug 57

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Ferrari, W.
TRUE AND PSEUDO-CHOLINESTERASE: THEIR DIFFERENTIATION BY THE ACTION OF LOCAL ANESTHETICS (WITH REGARD TO A NOTE OF P. PAYOT) (Cholinestérase Vraie et "Pseudo-Cholinesterase". Leur Differenciation par l'action d'Anesthesiques Locaux (a propos d'une note de P. Payot). [1961] 5p. 8 refs.
Order from SLA $1.10 62-10269

Trans. of Schweizerische Medizinische Wochenschrift, 1948, v. 78, p. 282-284.

DESCRIPTORS: *Cholinesterase, *Nervous system, *Serum, *Anesthetics, Acetylcholines, Caffeine, Pharmacology, Inhibition, Physostigmine, Procaine.

(Biological Sciences--Biochemistry, TT, v. 7, no. 10)

62-10269

1. Title: Eucupine
I. Ferrari, W.
II. Payot, P.

208345

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Antiproliferation and Antitumor Activity of Derivatives of 4-Oxystilbene Ethane. Report II. Antitumor Action of 4(β-β,β'-dichloro ethylamino)-ethyl)-oxystilbene (M.G. 1640), by G. Cavallini, W. Ferrari, E. Massarani, D. Nardi, L. Vargiu, 12 pp.

ITALIAN, per, Giorn Ital Chemio Terapia, pp 321-328.

NIH Tr 4-10

Sci - Med

64,088

May 58

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

25

Process for Baking Laminated Boards or any Masses of Synthetic Wood in Slab or any Other Form, for Use in Carpentry and Cabinet Making in General, and Product Obtained Thereby, by Giuseppe Carloni, Franco Ferrarini, 5 pp.
ITALIAN, patent, No 554,198.
Patent Office

Sci - Engr
Jan 65

271,423

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

96

Tert.-Butyl-Hydroperoxide, by E. Ferraris.
CZECH, per, Materie Plastiche ed Elastomeri, Vol 30, No 4, 1964, pp 329-335.
NTC 69-12444-07C

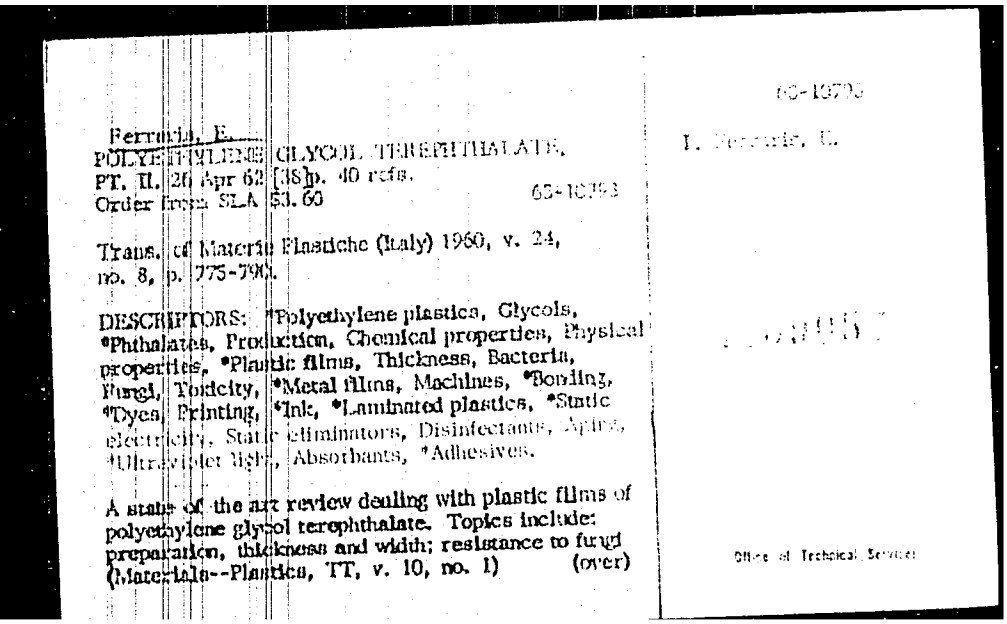
E. FERRARIS

Sci-Chem
Aug 65

389,352

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5



Ferretti, E.
POLYETHYLENE GLYCOL TEREPHTHALATE.
PT. II. 26 Apr 62 [38]p. 40 refs.
Order from: SLA $3.60 63-10793

Trans. of Materie Plastiche (Italy) 1960, v. 24, no. 8, p. 775-790.

DESCRIPTORS: *Polyethylene plastics, Glycols, *Phthalates, Production, Chemical properties, Physical properties, *Plastic films, Thickness, Bacteria, Fungi, Toxicity, *Metal films, Machines, *Bonding, *Dyes, Printing, *Ink, *Laminated plastics, *Static electricity, Static eliminators, Disinfectants, Aging, *Ultraviolet light, Absorbants, *Adhesives.

A state of the art review dealing with plastic films of polyethylene glycol terephthalate. Topics include: preparation, thickness and width; resistance to fungi (Materials--Plastics, TT, v. 10, no. 1) (over)

63-10793

I. Ferretti, E.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

Ferraris, E.
THE COPOLYMERS OF MALEIC ANHYDRIDE. I. WATER-SOLUBLE RESINS. [1960] [15]p. [refs. omitted].
Order from SLA mi$2.40, ph$3.30 60-18782

Trans. of Materie Plastiche (Italy) 1959, v. 25, p. 707-714.

Processes are reviewed for making water-insoluble the copolymers of maleic anhydride.

(Materials--Plastics, TT, v. 5, no. 2)

60-18782

1. Maleic anhydride--Polymerization
2. Copolymerization
I. Ferraris, E.
II. Title: Water-soluble...

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

The Copolymers of Maleic Anhydride Water-Solubile Resins, by E. Ferraris, Part II, 10 pp.

ITALIAN, per, Materie Plastiche, Vol XXV, 1959, pp 785-790.

SLA 60-18783

Sci

Apr 61

146,099

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100420042-5

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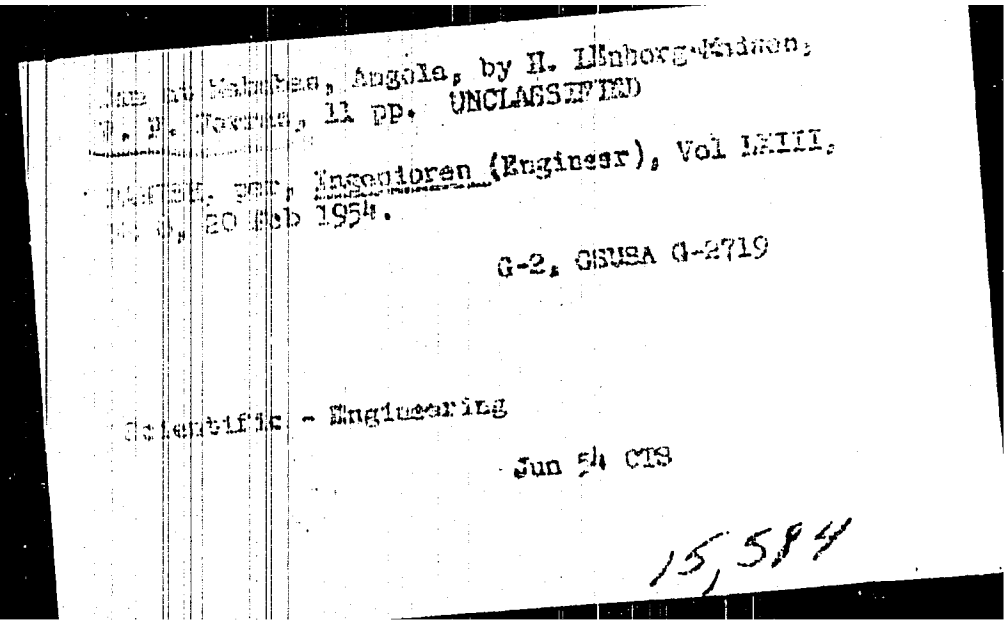

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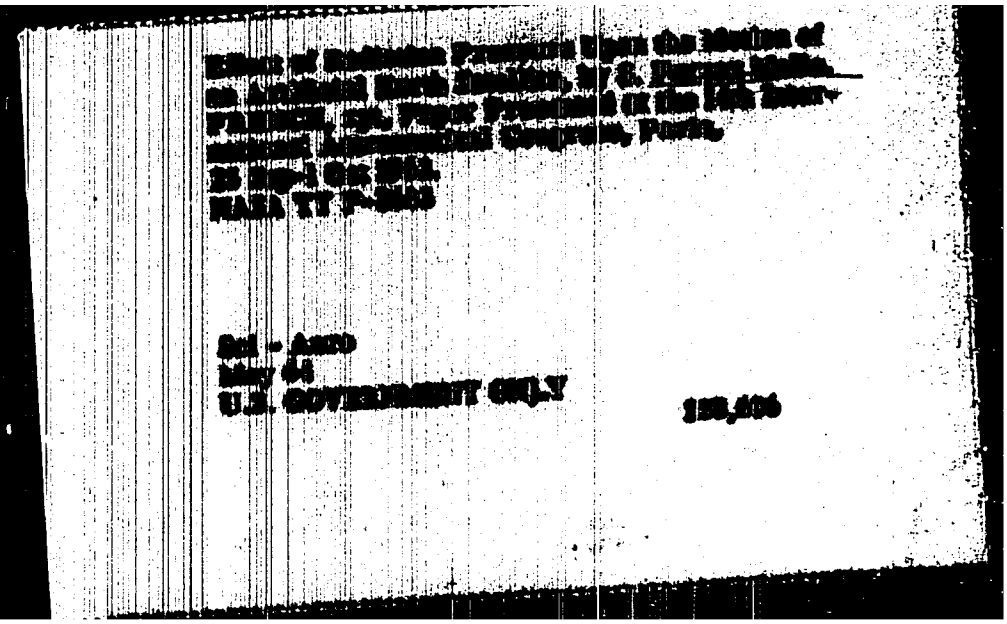

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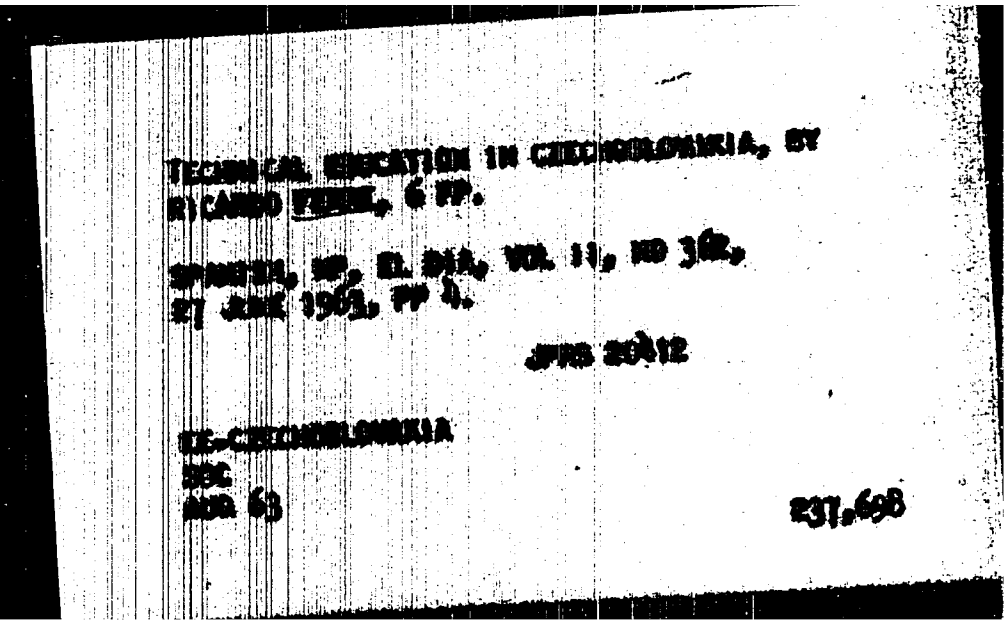

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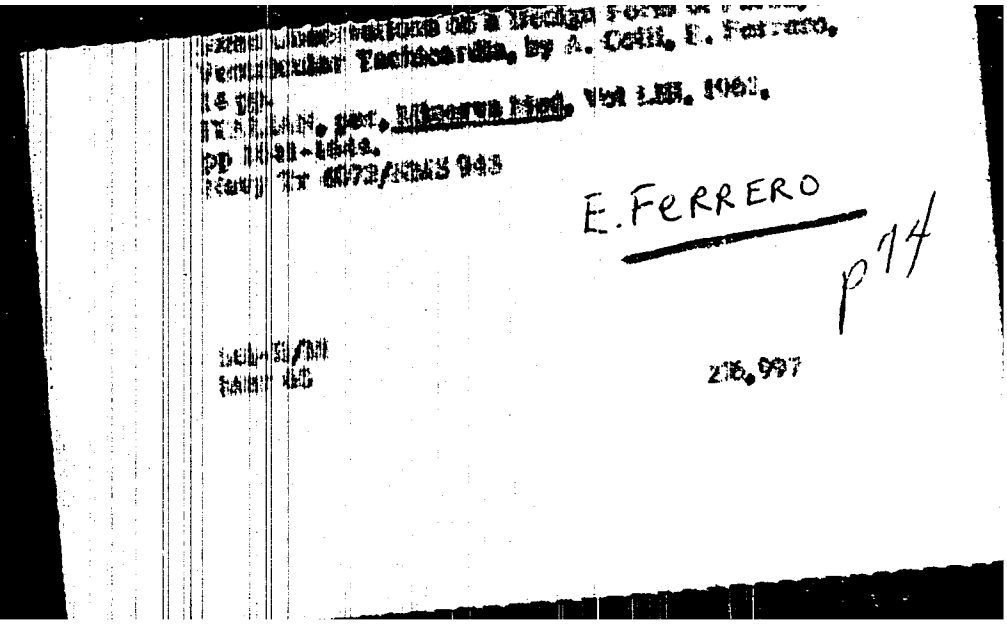

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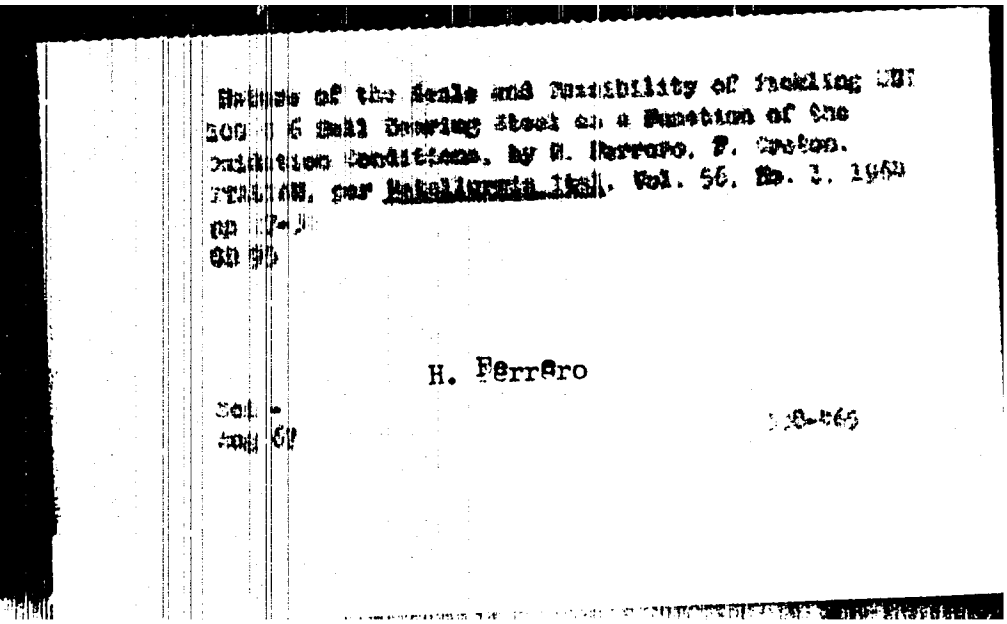

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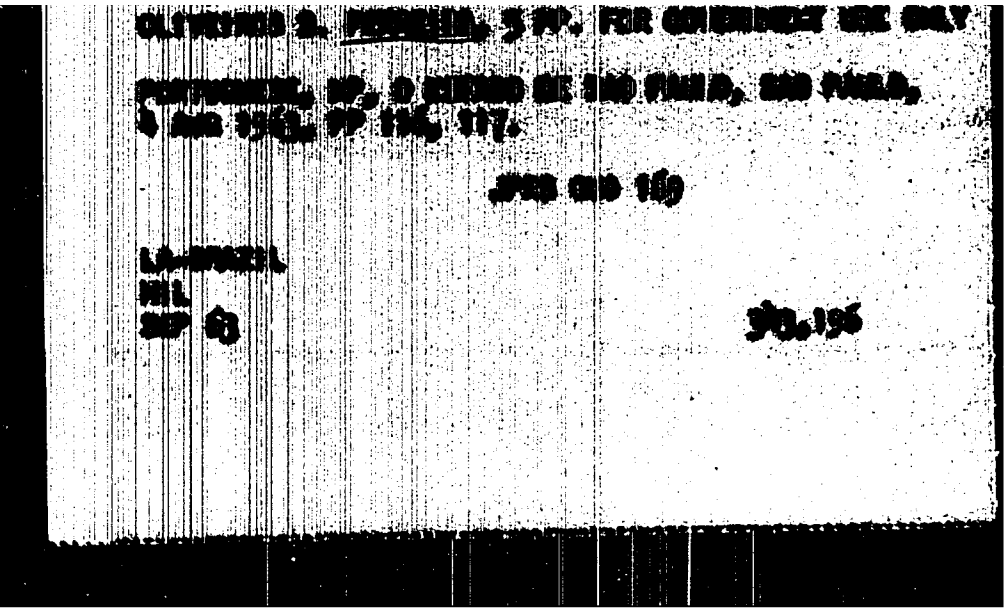

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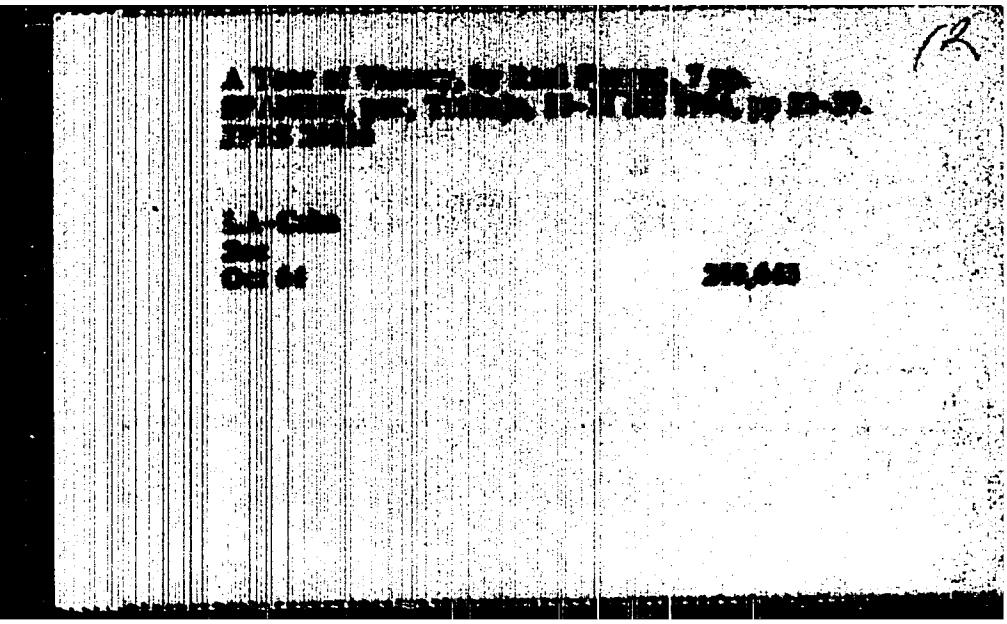

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Order from SLA $2.60 63-14556

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(Mathematics, TT, v. 10, no. 6)

63-14556

I. Title: Slide rule.
I. Ferrero, C.
II. Ferrero, A.
III. Title: Rules...

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Office of Technical Services

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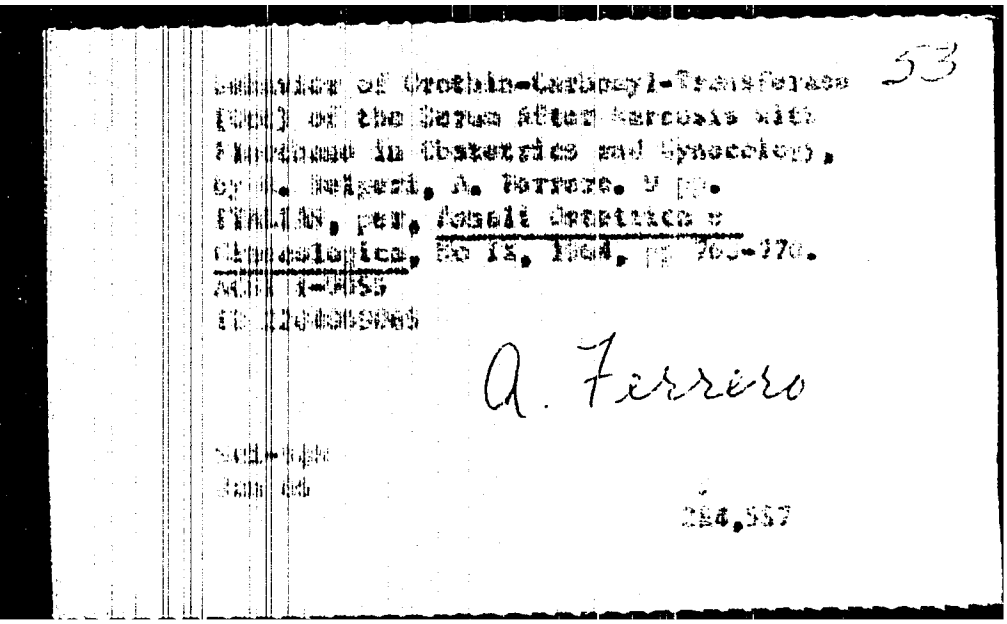

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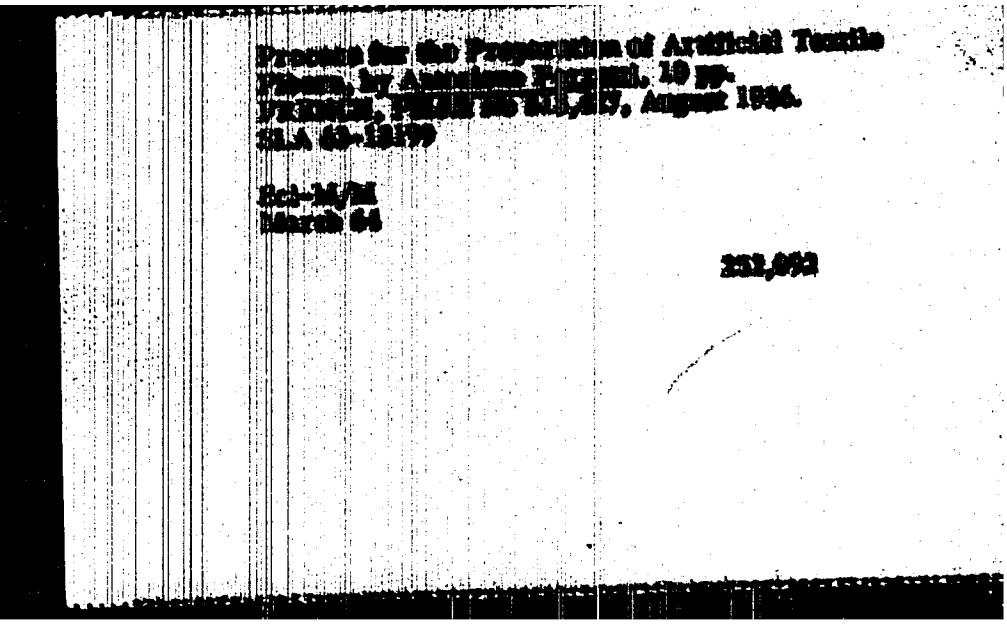

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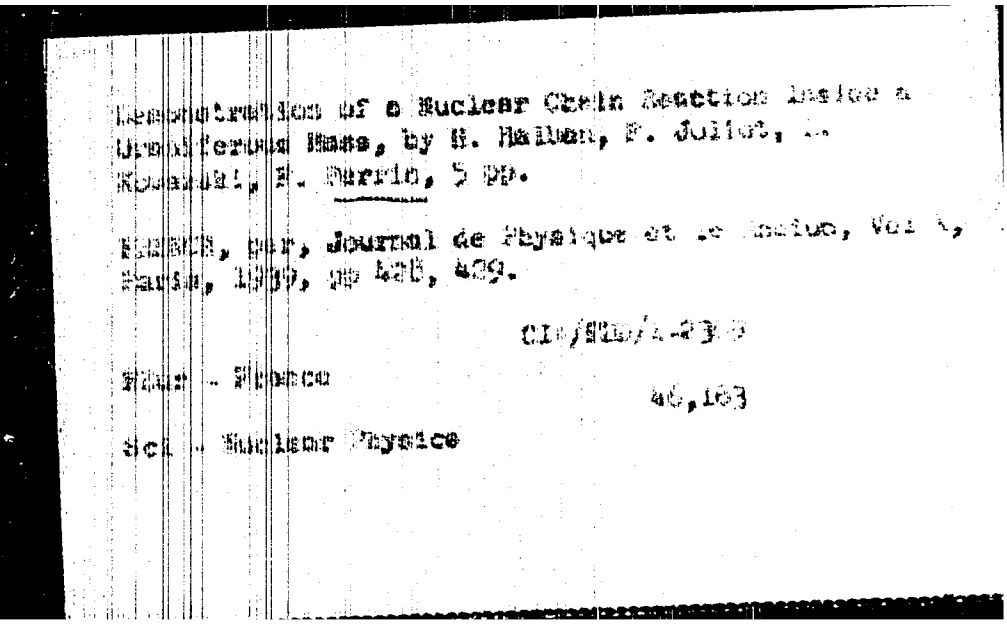

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